Refine Search

Search Results -

Terms	Documents
20050125148 or 20020161517 or 7130743.pn.	6

Database: US Pre-Grant Publication Full-Text Database; US Patents Full-Text Database; US OCR Full-Text Database; EPO Abstracts Database; JPO Abstracts Database; Derwent World Patents Index; IBM Technical Disclosure Bulletins

Search: L23

Refine Search | Recall Text | Clear | Interrupt

Search History

DATE: Wednesday, January 10, 2007 **Purge Queries** Printable Copy Create Case

Set Name side by side	Query	Hit Count	Set Name result set
DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR			
L23	20050125148 or 20020161517 or 7130743.pn.	6	L23
L22	L21 and (predict$ adj2 destination).clm.	14	L22
L21	L19 and (predict$ adj2 destination).ab.	21	L21
L20	L19 and (travel$ with trip$)	10	L20
L19	L18 and gps$	55	L19
L18	predict$ adj2 destination	488	L18
L17	L16 not L12	5	L17
L16	L15 and ((divid$ or segment$) with (location$ or position$)) and ((replac$ or substitut$ or exchang$ or chang$) near3 (trip or journey))	9	L16
L15	L11 or L12 or L13	82	L15
L14	L1 or L12 or L13	53437	L14
DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR			

L13	("20050125148"| "6801850"| "6629034"| "6895329")[URPN]	8	L13
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		
L12	L10	4	L12
	DB=PGPB,USPT; THES=ASSIGNEE; PLUR=YES; OP=OR		
L11	(6104712 | 6023655 | 6356838 | 6347278 | 6144916 | 6256577 | 6034626 | 6032089 | 6333703 | 5031104 | 6088636 | 6098879 | 6405257 | 6076099 | 6414635 | 6009403 | 5021953 | 6122514 | 5450343 | 6073075 | 6282489 | 6351698 | 5648768 | 6397143 | 6076114 | 5732074 | 6317720 | 5758313 | 6330858 | 5290976 | 5787383 | 5184303 | 6144901 | 6253150 | 5845227 | 6480783 | 5911775 | 6317686 | 20020095249 | 6266612 | 6317668 | 6122520 | 5694335 | 4361202 | 6356836 | 5243528 | 6324467 | 6119095 | 5948040 | 6198390 | 6263266 | 6067499 | 5724316 | 6408307 | 5963130 | 5987377 | 6314369 | 6374176 | 6209026 | 5808565 | 6580904 | 6249740 | 5938721 | 5331546 | 6044062 | 5650770 | 6401029 | 6085098 | 6101483 | 6339746)![PN]	70	L11
L10	("20050125148"| "6801850"| "6629034"| "6895329")[PN]	4	L10
	DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; THES=ASSIGNEE; PLUR=YES; OP=OR		
L9	L7 and (701/209 |340/995.19).ccls.	4	L9
L8	L7 and (701/209 |340/995.19).ccls.	4	L8
L7	L5 and ((divid$ or segment$) with (location$ or position$))	26	L7
L6	L5 and ((divid$ or segment$) with position$)	3	L6
L5	L4 and ((replac$ or substitut$ or exchang$ or chang$) near3 (trip or journey))	73	L5
L4	L2 or L3	7093	L4
L3	L1 and navigat$ and @pd<=20031209	4797	L3
L2	L1 and navigat$ and @ad<=20031209	7049	L2
L1	(pattern$ or profil$) and map$ and route	53433	L1

END OF SEARCH HISTORY

First Hit Previous Doc Next Doc Go to Doc#

Generate Collection Print

L23: Entry 5 of 6 File: DWPI Oct 31, 2006

DERWENT-ACC-NO: 2003-239644
DERWENT-WEEK: 200672

TITLE: Vehicle navigation device e.g. for car, predicts destination of vehicle by referring to both route of vehicle up to current point and vehicle movement information acquired using vehicle position data

INVENTOR: KUDO, T; OZAWA, J

PATENT-ASSIGNEE: MATSUSHITA ELECTRIC IND CO LTD (MATU), MATSUSHITA DENKI SANGYO KK (MATU), KUDO T (KUDOI), OZAWA J (OZAWI)

PRIORITY-DATA: 2002JP-0047438 (February 25, 2002), 2001JP-0237500 (August 6, 2001)

Search Selected Search ALL Clear

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE	PAGES	MAIN-IPC
US 7130743 B2	October 31, 2006		000	G01C021/34
WO 2003014670 A1	February 20, 2003	J	071	G01C021/00
EP 1380813 A1	January 14, 2004	E	000	G01C021/00
JP 2004045413 A	February 12, 2004		030	G01C021/00
US 20040128066 A1	July 1, 2004		000	G01C021/28
JP 2003519354 X	November 25, 2004		000	G01C021/00
CN 1539075 A	October 20, 2004		000	G01C021/00
JP 2006215041 A	August 17, 2006		027	G01C021/00
JP 3816068 B2	August 30, 2006		028	G01C021/00

DESIGNATED-STATES: CN JP US AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LU MC NL PT SE SK TR AL AT BE BG CH CY CZ DE DK EE ES FI FR GB GR IE IT LI LT LU LV MC MK NL PT RO SI

APPLICATION-DATA:

PUB-NO	APPL-DATE	APPL-NO	DESCRIPTOR
US 7130743B2	August 5, 2002	2002WO-JP07957	
US 7130743B2	October 8, 2003	2003US-0474459	
US 7130743B2		WO2003014670	Based on
WO2003014670A1	August 5, 2002	2002WO-JP07957	
EP 1380813A1	August 5, 2002	2002EP-0755818	
EP 1380813A1	August 5, 2002	2002WO-JP07957	

EP 1380813A1		WO2003014670	Based on
JP2004045413A	August 5, 2002	2003JP-0519354	Div ex
JP2004045413A	July 17, 2003	2003JP-0275947	
US20040128066A1	August 5, 2002	2002WO-JP07957	
US20040128066A1	October 8, 2003	2003US-0474459	
JP2003519354X	August 5, 2002	2002WO-JP07957	
JP2003519354X	August 5, 2002	2003JP-0519354	
JP2003519354X		WO2003014670	Based on
CN 1539075A	August 5, 2002	2002CN-0815279	
JP2006215041A	August 5, 2002	2003JP-0275947	Div ex
JP2006215041A	February 10, 2006	2006JP-0033734	
JP 3816068B2	August 5, 2002	2003JP-0519354	Div ex
JP 3816068B2	July 17, 2003	2003JP-0275947	
JP 3816068B2		JP2004045413	Previous Publ.

INT-CL (IPC): G01C 21/00; G01C 21/28; G01C 21/34; G06F 7/00; G06F 17/30; G06F 17/60; G06F 19/00; G08G 1/0969; G08G 1/123; G09B 29/00; G09B 29/10

ABSTRACTED-PUB-NO: WO2003014670A
BASIC-ABSTRACT:

NOVELTY - An collecting unit collects vehicle position data through a GPS, based on which vehicle movement information is acquired and stored in a storage unit (15). An action predicting unit (17) predicts destination of vehicle by referring to both movement route up to the current point and information in storage unit, when vehicle is started. The traffic information on predicted destination is acquired from a server (2) and displayed.

DETAILED DESCRIPTION - An INDEPENDENT CLAIM is included for vehicle navigation method.

USE - Vehicle navigation device such as car navigation device.

ADVANTAGE - None given.

DESCRIPTION OF DRAWING(S) - The figure shows a block diagram of the vehicle navigation device. (Drawing includes non-English language text).

server 2

storage unit 15

action predicting unit 17

ABSTRACTED-PUB-NO: WO2003014670A
EQUIVALENT-ABSTRACTS:

CHOSEN-DRAWING: Dwg.1/31

DERWENT-CLASS: P85 S02 T01 T07 W06 X22
EPI-CODES: S02-B08C; T01-C02A1; T01-J07D3; T01-J10C2; T07-A05C; W06-A03A5; X22-E06B;

Hit List

First Hit | Clear | Generate Collection | Print | Fwd Refs | Bkwd Refs | Generate OACS

Search Results - Record(s) 1 through 6 of 6 returned.

☐ 1. Document ID: US 20050125148 A1

L23: Entry 1 of 6 File: PGPB Jun 9, 2005

PGPUB-DOCUMENT-NUMBER: 20050125148
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20050125148 A1

TITLE: Prediction of vehicle operator destinations

PUBLICATION-DATE: June 9, 2005

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Van Buer, Darrel J.	Los Angeles	CA	US
Johnson, Richard A.	Rochester Hills	MI	US
Dao, Son K.	Northridge	CA	US
Simon, Andrea Marie	Walled Lake	MI	US

US-CL-CURRENT: 701/209; 340/995.19

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

☐ 2. Document ID: US 20020161517 A1

L23: Entry 2 of 6 File: PGPB Oct 31, 2002

PGPUB-DOCUMENT-NUMBER: 20020161517
PGPUB-FILING-TYPE: new
DOCUMENT-IDENTIFIER: US 20020161517 A1

TITLE: Navigation system, server system for a navigation system, and computer-readable information recorded medium in which destination prediction program is recorded

PUBLICATION-DATE: October 31, 2002

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY
Yano, Kenichiro	Tsurugashima-shi		JP
Myochin, Kiyonori	Tokyo-to		JP
Yamauchi, Keiichi	Tsurugashima-shi		JP

US-CL-CURRENT: 701/209; 340/990, 340/995.1, 701/211

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

---

☐ 3. Document ID: US 7130743 B2

L23: Entry 3 of 6 File: USPT Oct 31, 2006

US-PAT-NO: 7130743
DOCUMENT-IDENTIFIER: US 7130743 B2

TITLE: Information providing method and information providing device

PRIOR-PUBLICATION:

DOC-ID	DATE
US 20040128066 A1	July 1, 2004

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

---

☐ 4. Document ID: US 20050125148 A1

L23: Entry 4 of 6 File: DWPI Jun 9, 2005

DERWENT-ACC-NO: 2005-456521
DERWENT-WEEK: 200546
COPYRIGHT 2007 DERWENT INFORMATION LTD

TITLE: Predicting method for vehicle operator destinations, involves receiving vehicle position data, and comparing vehicle position data for a current trip to that of a previous trip to predict a destination for the vehicle

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

---

☐ 5. Document ID: US 7130743 B2, WO 2003014670 A1, EP 1380813 A1, JP 2004045413 A, US 20040128066 A1, JP 2003519354 X, CN 1539075 A, JP 2006215041 A, JP 3816068 B2

L23: Entry 5 of 6 File: DWPI Oct 31, 2006

DERWENT-ACC-NO: 2003-239644
DERWENT-WEEK: 200672
COPYRIGHT 2007 DERWENT INFORMATION LTD

TITLE: Vehicle navigation device e.g. for car, predicts destination of vehicle by referring to both route of vehicle up to current point and vehicle movement information acquired using vehicle position data

Full | Title | Citation | Front | Review | Classification | Date | Reference | Sequences | Attachments | Claims | KWIC | Draw De

---

☐ 6. Document ID: US 6941222 B2, US 20020161517 A1, JP 2002328035 A, EP 1271103 A2

L23: Entry 6 of 6 File: DWPI Sep 6, 2005

DERWENT-ACC-NO: 2003-092019
DERWENT-WEEK: 200558

TITLE: Navigation system for vehicle, predicts destination point based on current position of vehicle and stored destination point information

Terms	Documents
20050125148 or 20020161517 or 7130743.pn.	6